

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	12744	525/523.ccls. 525/524.ccls. 525/525.ccls. 525/535.ccls. 523/435.ccls. 523/400.ccls. 528/373.ccls. 528/377.ccls. 528/378.ccls. 528/380.ccls. 528/403.ccls. 528/417.ccls. 528/419.ccls. 528/421.ccls. 428/413.ccls. 428/414.ccls. 438/127.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:21
L3	3224	epithio\$ episulf\$ thiirane\$ thiabicyclo\$ epithiocyclohexane episulfidocyclohexane thioepoxycyclohexane thioepoxy\$ diepithio\$ polyepithio\$ diepisulf\$ polyepisulf\$ dithioepox\$ polythioepox\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:22
L4	886	reworkable (rework adj able) (re adj workable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:22
L5	180080	cleave cleave\$ cleava\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:22
L6	83374	acetal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:22
L7	16	11 and 13 and (14 15 16)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:23
L8	27	13.clm. and (14 15 16).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:23

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	12744	525/523.ccls. 525/524.ccls. 525/525.ccls. 525/535.ccls. 523/435.ccls. 523/400.ccls. 528/373.ccls. 528/377.ccls. 528/378.ccls. 528/380.ccls. 528/403.ccls. 528/417.ccls. 528/419.ccls. 528/421.ccls. 428/413.ccls. 428/414.ccls. 438/127.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:21
L3	3224	epithio\$ episulf\$ thiirane\$ thiabicyclo\$ epithiocyclohexane episulfidcyclohexane thioepoxycyclohexane thioepoxy\$ diepithio\$ polyepithio\$ diepisulf\$ polyepisulf\$ dithioepox\$ polythioepox\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:22
L4	886	reworkable (rework adj able) (re adj workable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:22
L5	180080	cleave cleave\$ cleava\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:22
L6	83374	acetal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:22
L7	16	11 and 13 and (14 15 16)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:23
S1	85	crane-lawrence.in. crane-lawrence-n.in. crane-lawrence-\$in. konarski-mark.in. konarski-mark-m.in. konarski-mark-\$in. kneafsey-brendan.in. kneafsey-brendan-\$in. torresfilho-afranio.in. torresfilho-afranio-\$in. torres-filho-afranio.in. torres-filho-afranio.in. sczepaniak-andrew.in. sczepaniak-andrew-z.in. sczepaniak-andrew-\$in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 16:55
S2	7	("334318" "3873457").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 11:42
S3	4	"2962457".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 11:44
S4	0	wo-2001070853-\$did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 11:44

## EAST Search History

S5	1	wo-200170853-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 15:59
S6	0	epithioresin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 11:57
S7	53	penczek.in. jopkiewicz.in. kedziora.in. kocinska-muc.in. kocinskamuc.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 13:23
S8	2	"5945504".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 13:27
S9	219	epithiopropyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 13:28
S10	4	epithiopropylether	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 13:31
S11	23	epithiopropyloxy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 13:44
S12	780	epithio\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 13:46
S13	88	epithio\$ same (cycloaliphatic alicyclic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 14:10
S14	145	(epithio\$ episulf\$) same (cycloaliphatic alicyclic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:21
S15	110	(epithio\$ episulf\$) with (cycloaliphatic alicyclic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 14:19

## EAST Search History

S16	11	epithiocyclohexane episulfidecyclohexane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 14:51
S17	130	thiabicyclo	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 14:29
S18	1942	epithio\$ episulfide\$ tiirane\$ thiabicyclo\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 14:51
S19	1942	epithio\$ episulfide\$ tiirane\$ thiabicyclo\$ epithiocyclohexane episulfidecyclohexane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:21
S20	37	acetal same S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 16:05
S21	1	2002-066273.NRAN.	DERWENT	OR	OFF	2005/06/23 15:31
S22	808	reworkable (rework adj able) (re adj workable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 17:08
S23	1	thioepoxycyclohexane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 16:04
S24	2835	epithio\$ episulfide\$ thiirane\$ thiabicyclo\$ epithiocyclohexane episulfidecyclohexane thioepoxycyclohexane thioepoxy\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 17:00
S25	106	acetal same S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 16:14
S26	8	S22 and S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 16:40
S27	18	("5355580" "5760337" "5512613" "5560934" "5783867" "5872158" "5932682" "5948922" "5973033").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 16:42

## EAST Search History

S28	9	("5355580" "5760337" "5512613" "5560934" "5783867" "5872158" "5932682" "5948922" "5973033").pn.	USPAT	OR	ON	2005/06/23 16:52
S29	0	S24 and S28	USPAT	OR	ON	2005/06/23 16:56
S30	0	jp-5102343-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 16:57
S31	0	jp-51002343-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 16:57
S32	2	jp-05102343-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 16:57
S33	1	jp-05251516-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 16:57
S34	0	jp-6069280-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 16:57
S35	2	jp-06069280-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 16:58
S36	2	jp-06077264-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 16:58
S37	2	wo-9831739-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 16:58
S38	9	S32 S33 S35 S36 S37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 16:58
S39	1	S22 and feely	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/23 17:08

## EAST Search History

S40	90	crane-lawrence.in. crane-lawrence-n.in. crane-lawrence-\$in. konarski-mark.in. konarski-mark-m.in. konarski-mark-\$in. kneafsey-brendan.in. kneafsey-brendan-\$in. torresfilho-afranio.in. torresfilho-afranio-\$in. torres-filho-afranio.in. torres-filho-afranio.in. szczepaniak-andrew.in. szczepaniak-andrew-z.in. szczepaniak-andrew-\$in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 16:55
S41	0	(crane-lawrence.in. crane-lawrence-n.in. crane-lawrence-\$in.) and (konarski-mark.in. konarski-mark-m.in. konarski-mark-\$in.) and (kneafsey-brendan.in. kneafsey-brendan-\$in.) and (torresfilho-afranio.in. torresfilho-afranio-\$in. torres-filho-afranio.in. torres-filho-afranio.in.) and (szczepaniak-andrew.in. szczepaniak-andrew-z.in. szczepaniak-andrew-\$in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 16:56
S42	0	(crane-lawrence.in. crane-lawrence-n.in. crane-lawrence-\$in.) and (konarski-mark.in. konarski-mark-m.in. konarski-mark-\$in.) and (kneafsey-brendan.in. kneafsey-brendan-\$in.) and (torresfilho-afranio.in. torresfilho-afranio-\$in. torres-filho-afranio.in. torres-filho-afranio.in. torres-\$afranio.in. torres-\$afranio-\$in.) and (szczepaniak-andrew.in. szczepaniak-andrew-z.in. szczepaniak-andrew-\$in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 16:57
S43	84	(crane-lawrence.in. crane-lawrence-n.in. crane-lawrence-\$in.) (konarski-mark.in. konarski-mark-m.in. konarski-mark-\$in.) (kneafsey-brendan.in. kneafsey-brendan-\$in.) (torresfilho-afranio.in. torresfilho-afranio-\$in. torres-filho-afranio.in. torres-filho-afranio.in. torres-\$afranio.in. torres-\$afranio-\$in.) and (szczepaniak-andrew.in. szczepaniak-andrew-z.in. szczepaniak-andrew-\$in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 16:59
S44	3000	epithio\$ episulfide\$ thiirane\$ thiabicyclo\$ epithiocyclohexane episulfidcyclohexane thioepoxycyclohexane thioepoxy\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 17:06
S45	81647	acetal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 17:00
S46	429	S44 and S45	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 17:00
S47	3	S43 and S46	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 17:02
S48	429	S44 and S45	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 17:02
S49	84	S43 and S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 17:02
S50	11	S43 and S45	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 17:05

## EAST Search History

S51	558865	epox\$6 diepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 17:05
S52	3109	epithio\$ episulf\$ thiirane\$ thiabicyclo\$ epithiocyclohexane episulfidocyclohexane thioepoxycyclohexane thioepoxy\$ diepithio\$ polyepithio\$ diepisulf\$ polyepisulf\$ dithioepox\$ polythioepox\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:22
S53	443	S52 and S45	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 17:08
S54	328	S52 and S51 and S45	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 17:08
S55	852	reworkable (rework adj able) (re adj workable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:22
S56	7	S53 and S55	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 17:08
S57	7	S54 and S55	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 17:09
S58	7	S56 S57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 17:13
S59	7986	525/523.ccls. 525/524.ccls. 525/525.ccls. 525/535.ccls. 523/435.ccls. 523/400.ccls. 528/373.ccls. 528/377.ccls. 528/378.ccls. 528/380.ccls. 528/403.ccls. 528/417.ccls. 528/419.ccls. 528/421.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:20
S60	399	S59 and acetal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 17:19
S61	175191	S55 cleave cleave\$ cleava\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/04/03 12:22

## EAST Search History

S62	53	S60 and S61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 17:20
S63	29	S60 and S61 and (S52 sulfur)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/11 17:21